

Appl. No. 10/501169  
Amendment and/or Response  
Reply to Office action of 23 August 2005

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**Amendments to the Specification:**

Please delete the Abstract of the invention in its entirety, and add the following new Abstract:

A display device includes a first and a second set of electrodes, and a plurality of light-emitting elements arranged between the sets of electrodes. The display includes an electromechanically operable foil located between the light-emitting elements and the second set of electrodes, with a conducting layer facing the light-emitting elements. The foil is arranged to place the conducting layer in contact with selected ones of the light-emitting elements, thereby closing a circuit from the first set of electrodes, via the elements, to the conducting layer. Thus, the foil acts as a plurality of switches, connecting selected light-emitting elements to the conducting layer. This function can be used for controlling the light-emitting elements with a higher degree of accuracy.